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☐	L32	(gui and module$1 and pipe).ti,ab. and @py<=2004	2
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☐	L12	(database near5 tuple$1) and gui and module$1 and java and @py<=2004	24
☐	L11	L10 and (module$1 near5 code)	3
☐	L10	L9 and java	51
☐	L9	L6 and translat$3 and types and configuration and file$1	51
☐	L8	L6 and (GUI near5 page)	0
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☐	L6	L5 and instance and class	55
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Inventor: FERBER PHILIP E (US); FOUTS KENNETH B (US); (+5)

Applicant: FERBER PHILIP E (US); FOUTS KENNETH B (US); (+5)

EC:

IPC: *G05D7/00*; G05D7/00

Publication info: **WO2006014372** - 2006-02-09

2   **Pipeline flow control optimization software and methods**

Inventor: FERBER E P (US); FOUTS B K (US); (+5)

Applicant:

EC: G05D7/06F4B2

IPC: *G05D7/00*; G05D7/00

Publication info: **US2006009881** - 2006-01-12

3   **SYSTEM TO FACILITATE PIPELINE MANAGEMENT, SOFTWARE, AND RELATED METHODS**

Inventor: TARABZOUNI THAMER K (SA); AL-MEJNA ABDULAZIZ K (SA); (+1)

Applicant: SAUDI ARABIAN OIL CO (SA); ARAMCO SERVICES COMPANY (US); (+3)

EC:

IPC: *G06F12/00*; G06F; G06F12/00 (+1)

Publication info: **WO2005017703** - 2005-02-24

4   **Software-implemented transform and lighting module and pipeline for graphics rendering on embedded platforms using a fixed-point normalized homogenous coordinate system**

Inventor: WANG LIFENG (CN); DENG KE (CN); (+2)

Applicant: MICROSOFT CORP (US)

EC:

IPC: *G06F17/00*; G06F17/00; (IPC1-7): G06F17/00

Publication info: **US2005091616** - 2005-04-28

5   **Apparatus and method for improved execution of a software pipeline loop procedure in a digital signal processor**

Inventor: ANDERSON TIMOTHY (US); ASAL MICHAEL D (US); (+1)

Applicant:

EC: G06F9/32B6; G06F9/38E

IPC: *G06F9/45; G06F15/00*; G06F9/45 (+3)

Publication info: **US2003154469** - 2003-08-14

6   **Apparatus and method for resolving an instruction conflict in a software pipeline nested loop procedure in a digital signal processor**

Inventor: ASAL MICHAEL D (US); STOTZER ERIC J (US)

Applicant:

EC: G06F9/32B6; G06F9/38E; (+1)

IPC: *G06F9/32; G06F9/38*; G06F9/32 (+2)

Publication info: **US2003182511** - 2003-09-25

7   **Apparatus and method for a software pipeline loop procedure in a digital signal processor**

Inventor: STOTZER ERIC J (US); KRUEGER STEVEN D (US); (+1)

Applicant:

EC: G06F9/32B6; G06F9/38E; (+1)

IPC: *G06F9/32; G06F9/38*; G06F9/32 (+2)

Publication info: **US2003120900** - 2003-06-26

8   **Apparatus and method for executing a nested loop program with a software pipeline loop procedure in a digital signal processor**

Inventor: STOTZER ERIC J (US); ASAL MICHAEL D (US)

Applicant:

EC: G06F9/32B6

IPC: *G06F9/00*; G06F9/00; (IPC1-7): G06F9/00

Publication info: **US2003120905** - 2003-06-26

9   **Apparatus and method for processing an interrupt in a software pipeline loop procedure in a digital signal processor**

Inventor: STOTZER ERIC J (US); KRUEGER STEVE D   Applicant:

(US); (+2)

EC: IPC: *G06F9/00*; **G06F9/00**; (IPC1-7): G06F9/00

Publication info: **US2003120899** - 2003-06-26

10 **Apparatus and method for exiting from a software pipeline loop procedure in a digital signal processor**
Inventor: GRANSTON ELANA D (US); STOTZER ERIC J   Applicant:
(US); (+2)
EC: G06F9/32B6; G06F9/38E; (+1)   IPC: *G06F9/32; G06F9/38*; **G06F9/32** (+2)

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11   SOFTWARE SIMULATOR FOR PIPELINE TYPE PROCESSOR

Inventor: TANAKA NOBUYUKI; TOMITA NORIYUKI; (+1)   Applicant: SANYO ELECTRIC CO

EC: IPC: *G06F9/38; G06F11/28*; G06F9/38 (+3)

Publication info: **JP2000276376** - 2000-10-06

12   Method for parallelizing software graphics geometry pipeline rendering

Inventor: KWOK THOMAS YU-KIU (US); NARAYANASWAMI CHANDRASEKHAR (US); (+1)   Applicant: IBM (US)

EC: G06F9/46A; G06F9/46C4   IPC: *G06F9/48; G06F9/50*; G06F9/46 (+1)

Publication info: **US6088044** - 2000-07-11

13   NON-INVASION SOFTWARE BREAK POINT IN PROCESSOR INSTRUCTION EXECUTION PIPELINE

Inventor: DEAO DOUGLAS E; SESHAN NATARAJAN   Applicant: TEXAS INSTRUMENTS INC

EC: G06F9/30Z; G06F9/318; (+3)   IPC: *G06F9/30; G06F9/318; G06F9/38* (+13)

Publication info: **JP10326189** - 1998-12-08

14   Non-intrusive software breakpoints in a processor instruction execution pipeline

Inventor: DEAO DOUGLAS E (US); SESHAN NATARAJAN (US)   Applicant: TEXAS INSTRUMENTS INC (US)

EC: G06F9/318; G06F9/38P; (+1)   IPC: *G06F9/318; G06F9/38; G06F11/36* (+4)

Publication info: **US6016555** - 2000-01-18

15   SOFTWARE BRANCHING SYSTEM IN PIPELINE MACHINE

Inventor: TAKEMURA EIJI   Applicant: NEC SOFTWARE LTD

EC: IPC: *G06F9/38*; G06F9/38; (IPC1-7): G06F9/38

Publication info: **JP6059889** - 1994-03-04

16   METHOD OF MINIMIZING INTERRUPTION OF PIPELINE TREATMENT OF HARDWARE BY USING SOFTWARE-SCHEDULING TECHNIQUE DURING COMPILE

Inventor: SUTEIIBUN II KINGU   Applicant: BULL HN INFORMATION SYST

EC: G06F9/45E5   IPC: *G06F9/38; G06F9/45*; G06F9/38 (+3)

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